

Abstract of the Disclosure

A method and apparatus for displaying an anamorphically compressed image on a computer monitor performs a horizontal stretching of the image. An interpolation mechanism is employed to convert a 720 x 480 pixel resolution 5 image recovered from an image storage medium into a horizontally stretched 800 x 480 image suitable for display on the computer monitor in a high resolution display mode. The horizontal stretching of the image, in contrast to vertical squeezing of the image, avoids loss of vertical resolution in the displayed image.

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